ELECTRONIC DATA INTERCHANGE RESOURCES

Revised: June 11, 2009

These companies can assist your efforts to comply with Kentucky's electronic data reporting requirements for workers' compensation.

This list is subject to change and does not constitute an endorsement for any of the companies listed, nor should it be considered a complete list of all companies able to provide these services. Companies are added to this list upon their request only.

The key is used to indicate the services available from each company, as follows:

D = Data Collection Agent	Carriers and self-insured employers with a small volume of workers' compensation reporting that are unable
	to send the reports electronically can use the services of a DCA, which keypunches the information from the
	paper forms and transmits it electronically. The fee for this service is to be agreed upon by the DCA and the

carrier/employer. Many third-party administrators will also be able to provide this service.

S = System Consultant Can assist you in developing an electronic data reporting system, or adding electronic data reporting

capability of your existing computer system.

V = Value-added Network Better known by the acronym VAN, these are the "electronic post offices" that make the actual electronic

data interchange transmissions possible. Each agency that sends and receives electronic data must have a

VAN mailbox.

KEY V	COMPANY NAME HealthTech	<u>PHONE</u> (913) 764-9347	CONTACT Mark Hughes
D,S,V	ISO wcPrism	(201) 469-2238 (201) 469-3824	Jim Eldridge Robbie Tanner
V	IVANS	(813) 288-3285 (813) 288-3291	Chris Walser Dan Jones
D,S,V	Peak Performance Solutions, Inc.	(614) 344-4554	Shayne Garner
D,S,V	Ingenix (formerly Red Oak E-Commerce Solutions Inc.)	(866) 363-4297 (434) 735-0181 ext. 225	Pat Cannon Shelby Puryear
D,S,V	Workers' COMP-LINK	(937) 438-0158	Debby Hohne

The documentation required for implementing EDI can be obtained from:

EDI Implementation Guide	IAIABC	(785) 840-9103
Detailed Claim Information		
Instruction Manual	NCCI	(800) 622-4123
ANSI ASC X12 Standards	DISA	(703) 548-7005